

Amendments to the Specification:

Please replace paragraph [0009] with the following amended paragraph:

5 However, for the sake of good design, the slit should be ~~[[n]]~~ in a region covered by the first hinge 16 or the second housing 14 during the rotation, otherwise it will be seen. Such a structure that does not follow good design is not proper for a mobile phone with an exposed hinge because the slit in the hinge may also be exposed when opening the mobile phone.

10 Please replace paragraph [0028] with the following amended paragraph:

The mobile phone 40 further includes a processing module 56 installed in the second housing 48 and the fourth housing 50 for controlling the operation of the mobile phone 40, a radio module ~~[[22]]~~ 58 installed in the second housing 48 and the fourth
15 housing 50 and electrically connected to the processing module 56 for receiving radio signals to generate corresponding communication signals and sending them to the processing module 56 as well as outputting data from the processing module 56 wirelessly, and a microphone 60 installed in the second housing 48 and the fourth
20 housing 50 and electrically connected to the processing module 56 for converting real sound into audio signals and sending them to the processing module 56. The mobile phone 40 further includes a signal processing module 62 installed in the first housing 42 and the third housing 44, a display panel 64 installed in the first housing 42 and the third housing 44 and electrically connected to the signal processing module 62 for displaying data from the signal processing module 62 as an image, a speaker 66
25 installed in the first housing 42 and the third housing 44 and electrically connected to the signal processing module 62 for converting the data from the signal processing module 62 into real sound, and a vibrator 68 installed in the first housing 42 and the third housing 44 and electrically connected to the signal processing module 62 for vibrating the mobile phone when receiving a vibration signal from the signal
30 processing module 62. The mobile phone 40 further includes an FPC 70 with a first

end stretching from a first slit 47 of the first housing 42 and connected to the signal processing module 62, and a second end stretching from a second slit 53 of the second housing 48 and connected to the processing module 56 so that the devices and modules in the first housing 42 along with the third housing 44 and the second
5 housing 48 along with the fourth housing 50 can exchange signals and data with each other.